

Application/Control No. 09/907,008	Applicant(s)/Patent under Reexamination ABBOTT ET AL.
Examiner	Art Unit
Tadesse Hailu	2173

				ISSUE	CL	.AS	SIF	ICATI	ON					
		ORIGINAL			1			INT	ERNATIONAL	CLASSIFICATION				
	CLASS		SUBC	LASS			CI	LAIMED		NON-CLAIMED				
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CROSS REFERENCES						06	F	45	40					
CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)						06	r	15	/16		,			
715	740	738							1		1			
706	45	61							1		1			
709	201	223							1		,			
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(Assistant Examiner) (Date) Tades						,		/06	Total Claims Allowed: 115					
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Claims renumbered in the same order as presented by applicant											ПС	PA		Пτ	.D.	☐ R.1.47			
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	1			41			7			101			131		12	161		73	191
	12 13			42			72			102			132		13	162		74	192
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	14			44			74			104			134	<u> </u>	15	164		76	194
	15			45			75			105			135		16	165		77	195
	16			46			76			106			136		17	166		78	196
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	18			48			78			108			138]	19	168		80	198
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 	22			52			82			112			142		23	172		84	202
	23			53			83			113			143		24	173		93	203
	24			54			84			114			144		25	174		105	204
	25		\sqcup	_\$5_			85			115			145		26	175		35	205
	26			55 56 57			86]	116			1/46		27	176		36	206
	27		igwdown	57			87		I	1/17	[147		33	177		37	207
	28			58			88	[]	118	ſ		148			178		38	208
	29			59			89		T	119			149		34	179		39	209
1	30			60		1	90			120		1	150		52	180		40	210



Application/Control	No.
09/907,008	

Examiner
Tadesse Hailu

Applicant(s)/Patent under Reexamination
ARROTT ET AL

Art Unit 2173

		<u> </u>	ISSUE	<u>CLAS</u>	SIFICAT	ION					
	ORIGI	NAL			INT	TERNATIONAL	CLASSIFICATION				
_	CLASS	SUBC	LASS		CLAIMED		NON-C	LAIMED			
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	CROSS REF	ERENCES				,					
CLASS	SUBCLASS (O	NE SUBCLASS PE	R BLOCK)								
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	<u> П</u>	Claims renumbered in the same order as presented by applicant												PA	☐ T.D.			☐ R.1.47	
•	Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	Final	Original		Final	Original
	41	211		89	241			271			301			331		361			391
	42	212		90	242			272			302			332	Ť	362			392
	43	213		91	243			273			303			333		363			393
	44	214		92	244			274			304			334		364			394
	45	215		94	245			275			305			335		365			395
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	47	217		96	247			277			307			337		367			397
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	49	219		98	249			279			309			339		369			399
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	51	221		100	251			281			311			341		371			401
28.	27	222		101	252			282			312			342		372			402
29.	- 28	223		102	253			283			313			343		373			403
30-	-29	224		103	254			284			314			344		374			404
31-	-30	225		104	255			285			315			345		375			405
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	56	228		108	258			288			318			348		378			408
	57	229		109	259			289			319			349		379			409
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	59	231		111	261			291			321			351		381			411
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	63	235		115	265			295			325			355		385			415
	65	236			266		_	296			326			356		386		_	416
	85	237			267			297			327			357		387			417
	86	238			268			298			328			358		388			418
	87	239			269			299			329			359		389			419
	88	240			270			300			330			360		390			420